

NATIONAL SOLAR OBSERVATORY

Daily Sunspot Data From Automated Analysis

USAF OSPaN 630.315nm image

CLOUDS: 2 Ci&Cu

CONDITION: Good

OBSERVER: *TWH*

Irradiance reduction due to sunspot
blocking = 0.016% at 630.315nm

13 Sep 06
13:55:04 UT

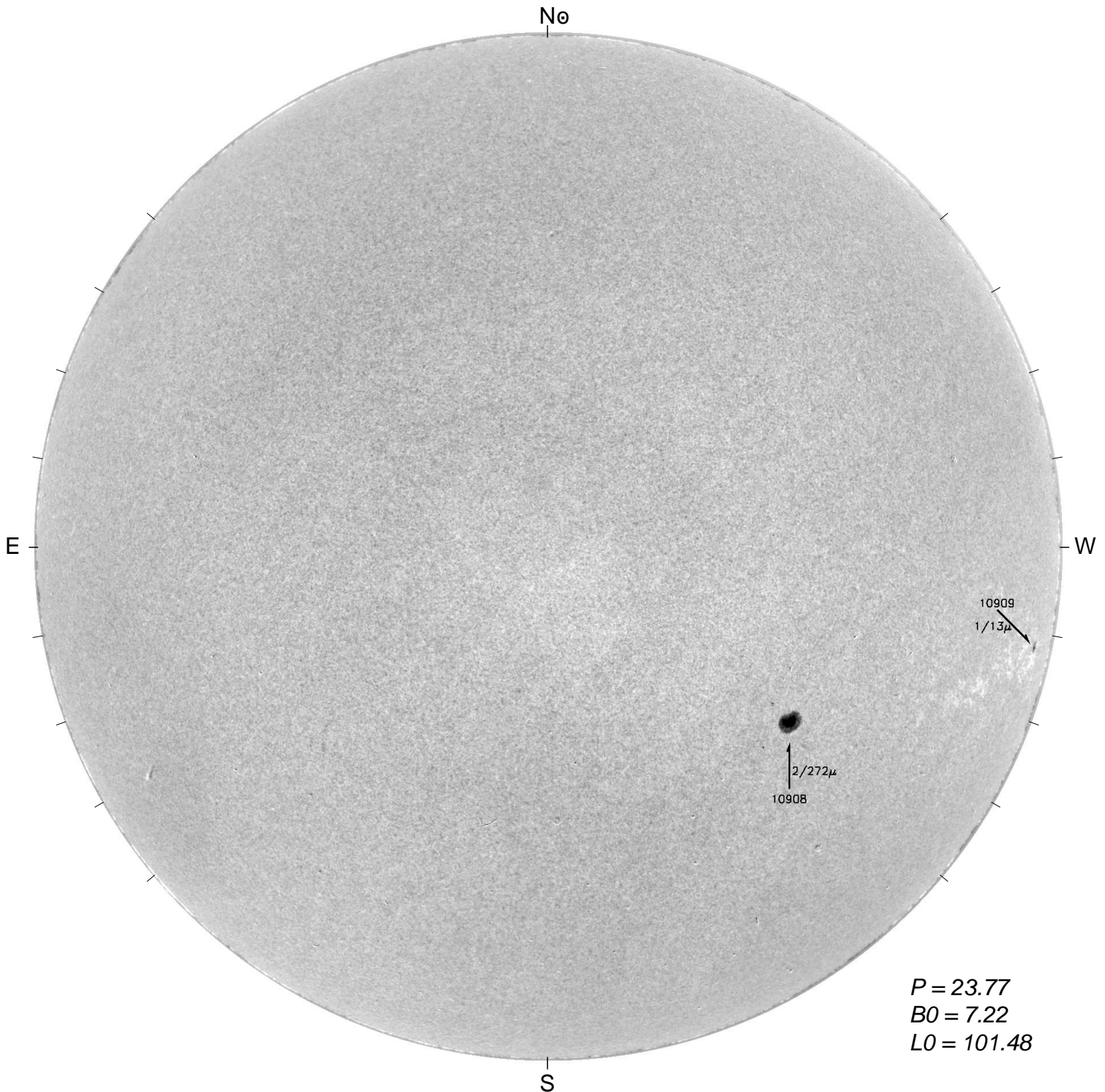
GROUPS: 2

SPOTS: 3

R-NUMBER: 23

TOTAL SPOT AREA: 285 μ

THRESHHOLD: 0.92



$P = 23.77$
 $B0 = 7.22$
 $L0 = 101.48$